## FIG.1A

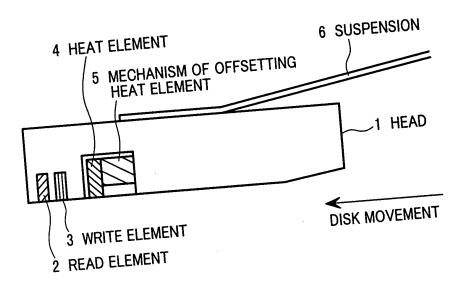
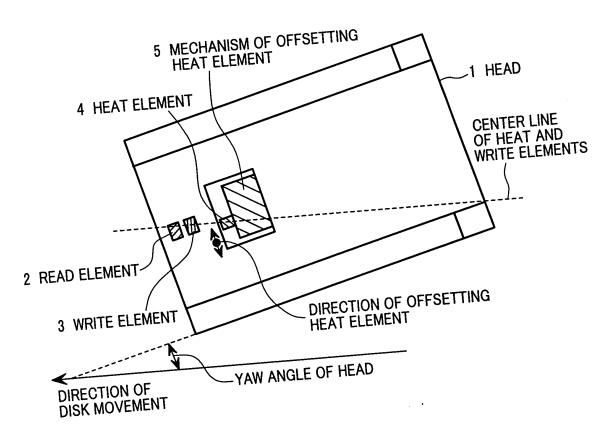


FIG.1B



**FIG.2** 

\* \* \* \* \*

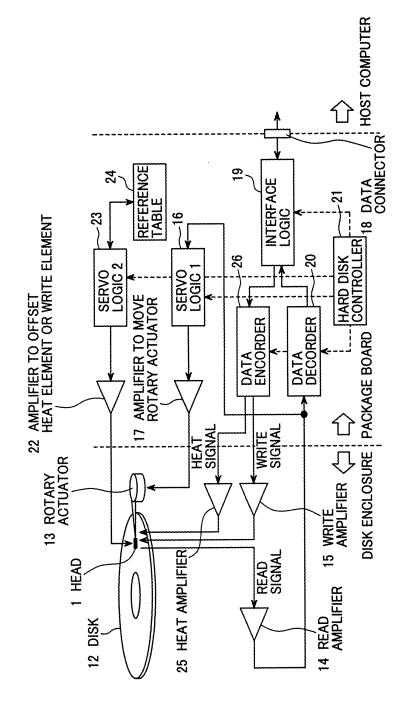


FIG.3

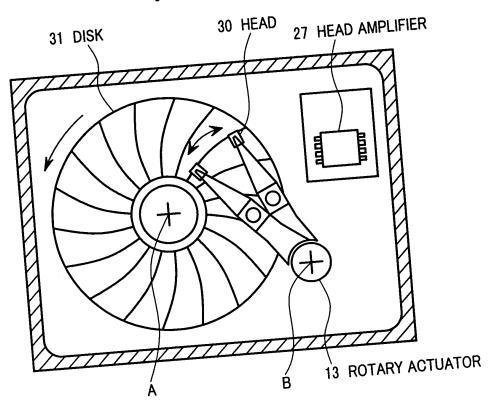
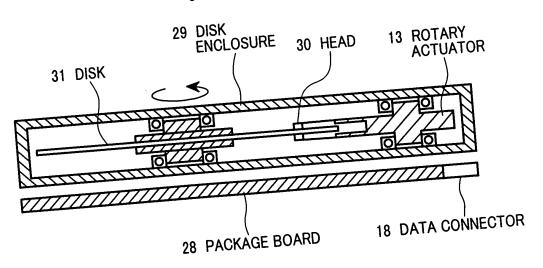
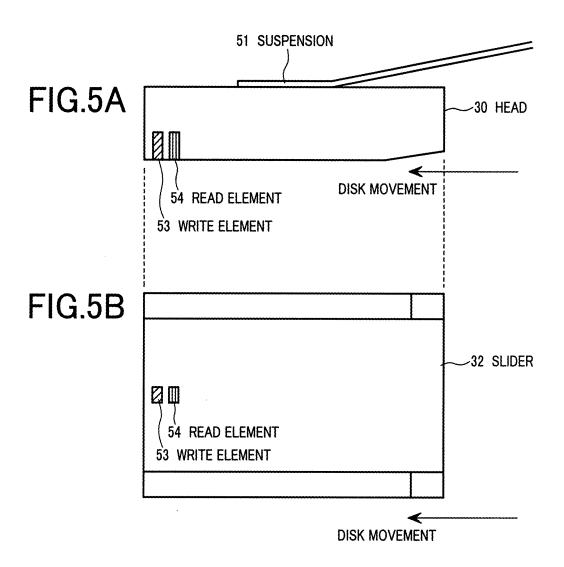


FIG.4





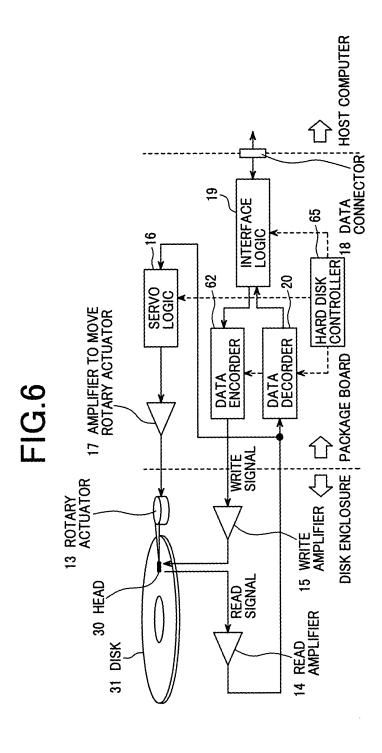


FIG.7

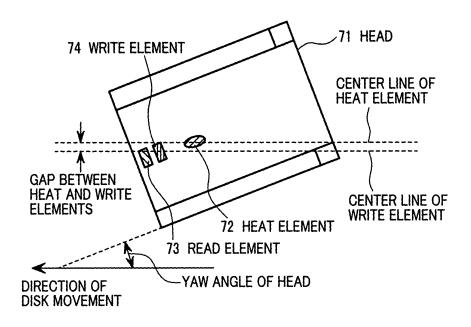
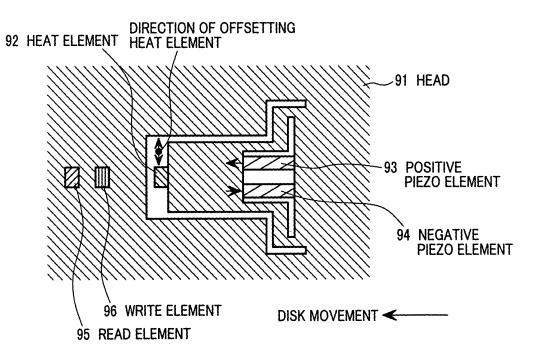
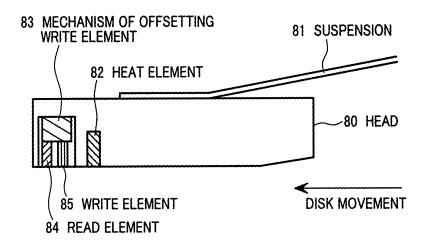


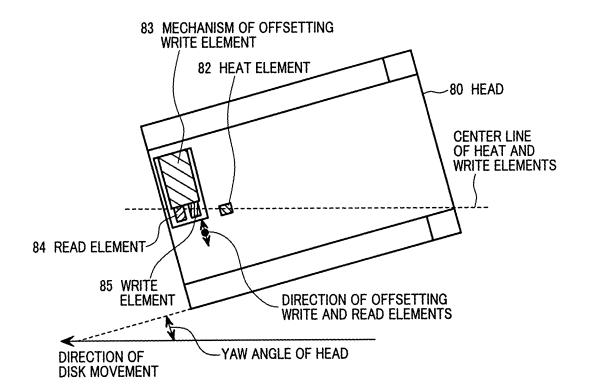
FIG.9



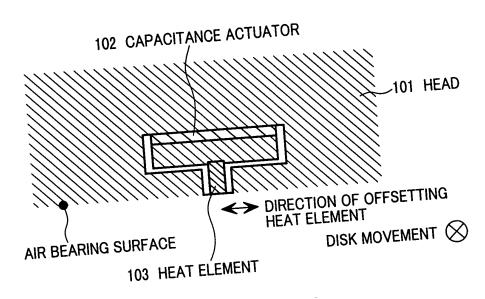
#### FIG.8A



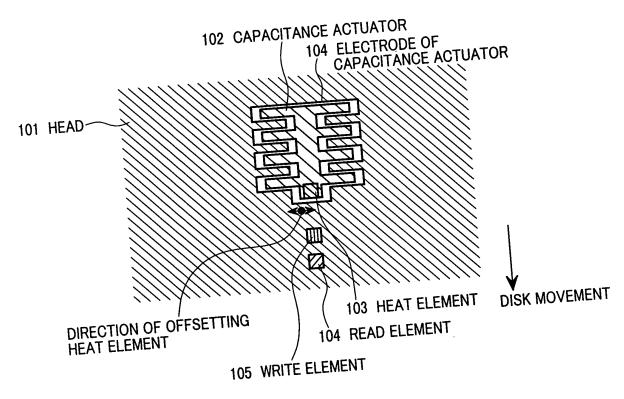
### FIG.8B



# FIG.10A



# FIG.10B



### FIG.11

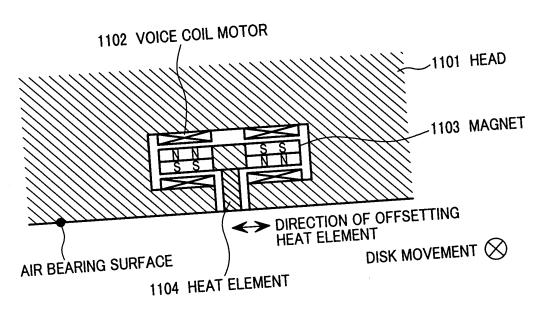
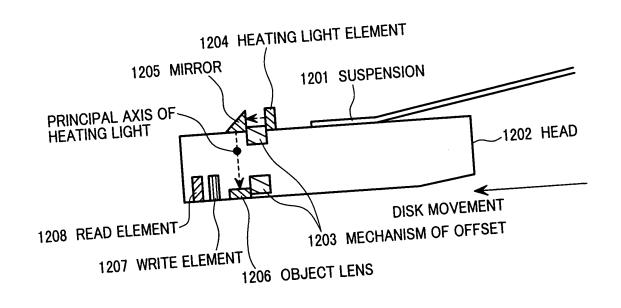


FIG.12



## FIG.13

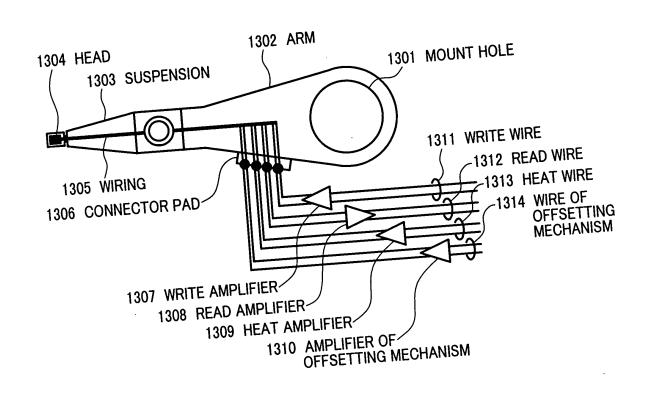


FIG.14A

						٦
Γ	ZONE	TRA	CK IBER	Y A	\W \GLE(°_	k
١	NUMBER	NON		<del> ```</del>	-15.2	7
۲	13		0	↓_		$\dashv$
}	12	2	346	L	-13.7	
1	<del>12</del>		692		<del>-12.2</del>	4
١	11		038	7	-10.6	_
	10		384	+	-9.0	
	9			十	-7.3	
	8		1730	4		$\dashv$
	<del></del>	17	4076	$\perp$	-5.6	
	6	+ 1	6422		-3.8	_
			8768	$\neg$	<b>-1.8</b>	
	5		1114	$\neg$	0.2	
	4				2.4	
	3		23460			
	1 2		25806		4.	
	1		28152		7.3	3
	\ <del>\</del>					

FIG.14B

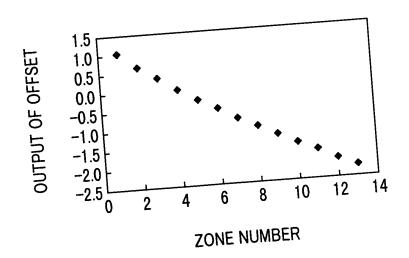
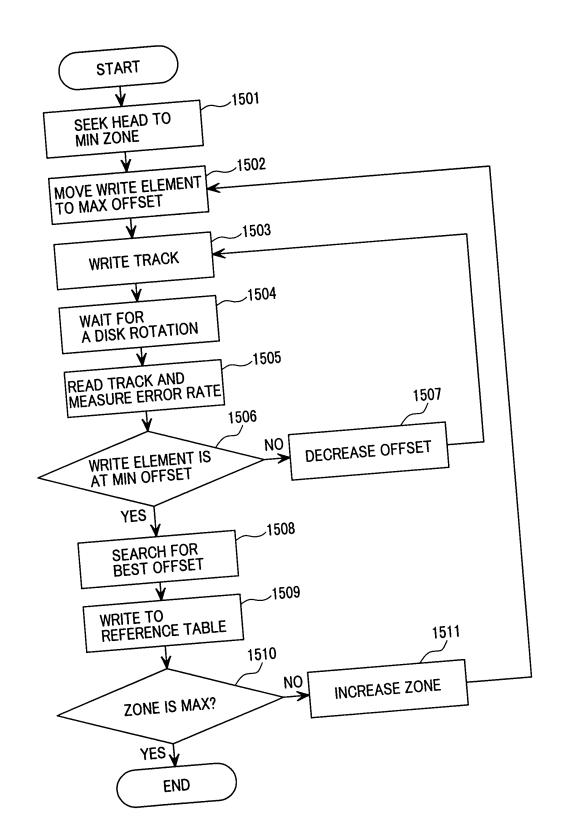


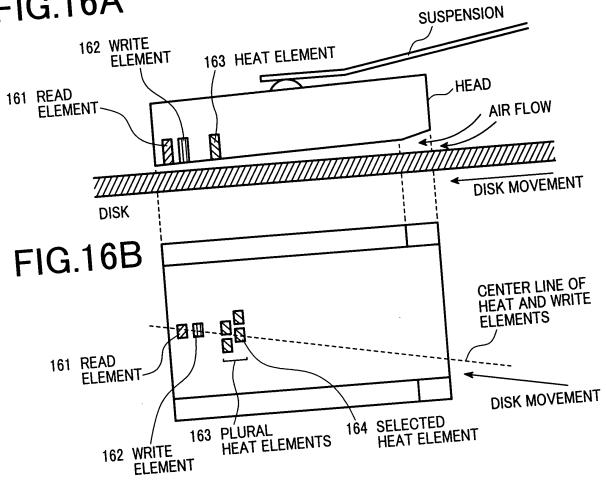
FIG.14C

STEP 3  AMPLIFIER OF OFFSETTING MECHANISM TO OFFSETTING MECHANISM														
STEP 2	= TRACK NUMBER= 2000									$\bigcup$	Г	O TIME OF	OFFSET-101	
STEP 1	TEMPERATURE= +60°C	-1.12	-0.90	-0.67	-0.45	-0.21	0.02	0.27	0.52	0.79	1.08	1.38	1.71	2.08
$\Box$ $\uparrow\uparrow\uparrow\uparrow\uparrow\uparrow\uparrow\uparrow\uparrow$										<b>^</b>	<b>^</b>	1		
	TEMPERATURE= +65(°C)	-0.97	-0.75	-0.52	-0.30	90.0-	0.17	0.42	0.67	0.94	1.23	1.53	1.86	2.23
	RATURE= TEMPERATURE= TEMPERATURE= +45(°C)	-1.57	-1.35	-1.12	06'0-	99'0-	-0.43	-0.18	20'0	0.34	0.63	0.93	1.26	1.63
	TEMPERATURE= +25(°C)	-2.17	-1.95	-1.72	-1.50	-1.26	-1.03	-0.78	-0.53	-0.26	0.03	0.33	99'0	1.03
	TEMPERATURE= +5(°C)	-2.77	-2.55	-2.32	-2.10	-1.86	-1.63	-1.38	-1.13	98'0-	-0.57	-0.27	90:0	0.43
	RACK TEMPERATURE= TEMPERATURE= TEMPER UMBER -157°C) +25°C)	-3.37	-3.15	-2.92	-2.70	-2.46	-2.23	-1.98	-1.73	-1.46	-1.17	-0.87	-0.54	-0.17
	TRACK	0	2346	4692	7038	9384	11730	14076	16422	18768	21114	23460	25806	28152

FIG.15



## FIG.16A



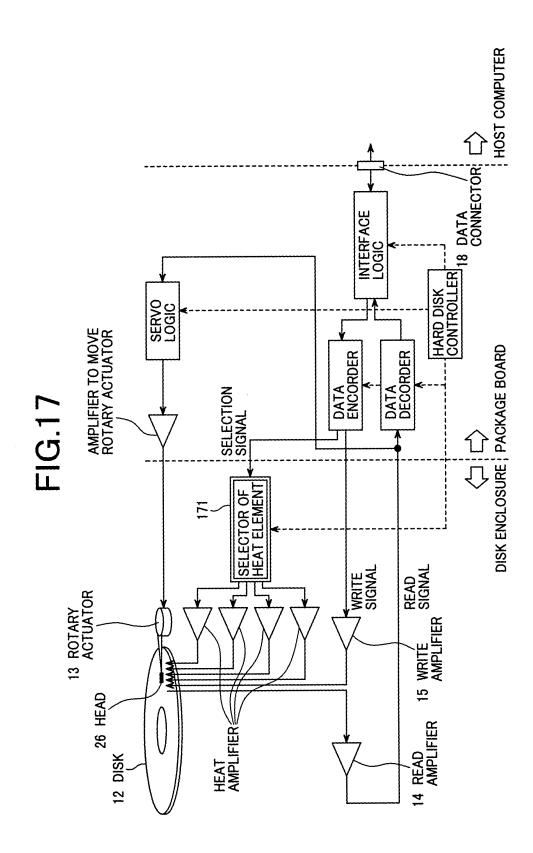
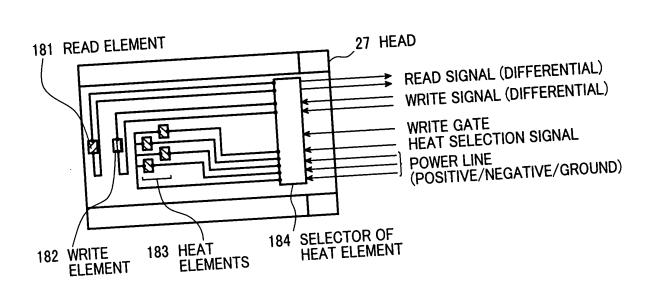
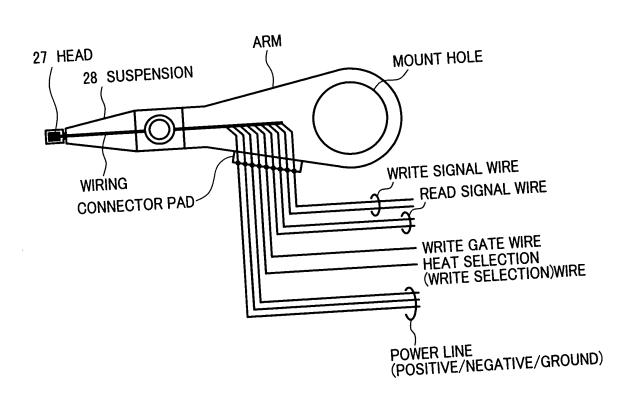


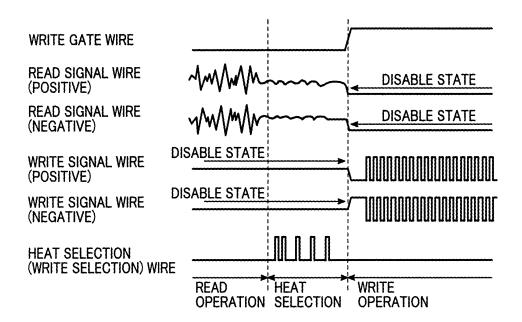
FIG.18



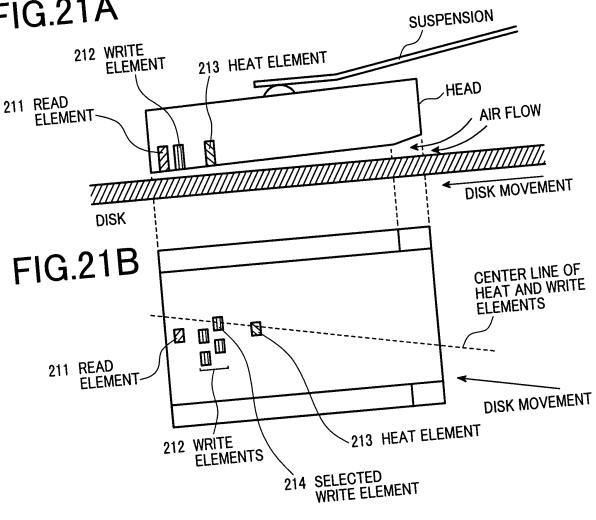
**FIG.19** 

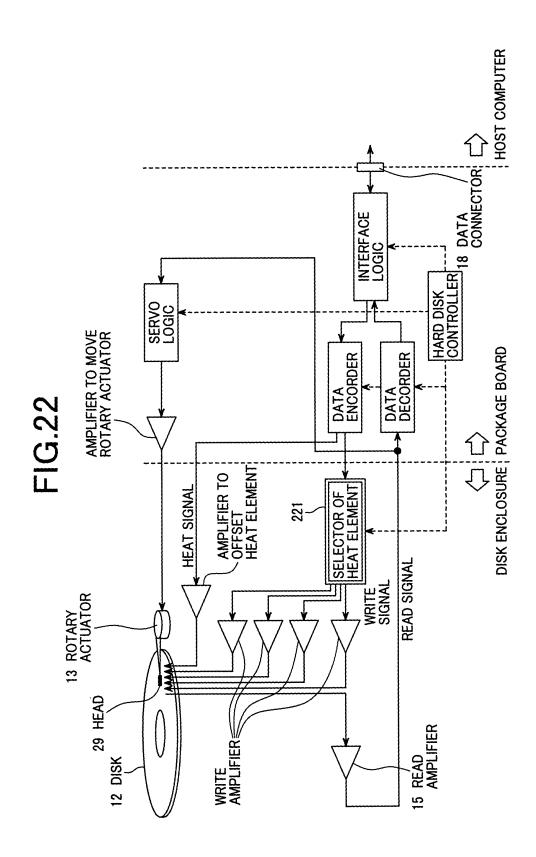


**FIG.20** 

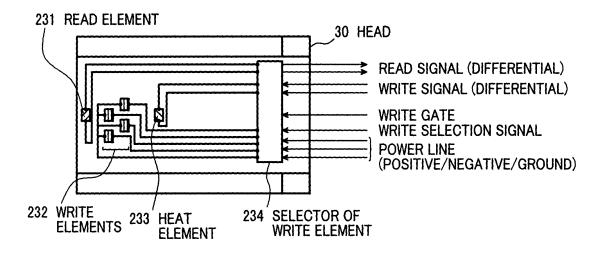


# FIG.21A

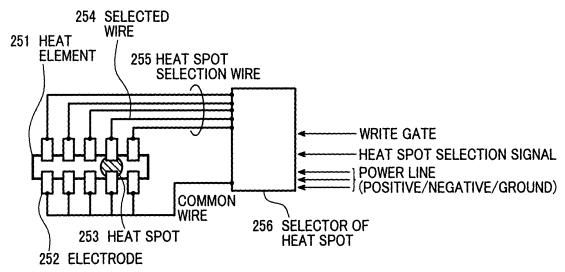




#### FIG.23



### FIG.25



### FIG.24A

